

Message

From: Walker, Stuart [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=6907CF9284BF4BD5831517C27ECE9C53-SWALKE02]
Sent: 12/18/2020 3:32:09 AM
To: Dolislager, Fredrick G. [dolislagerf1@ornl.gov]; Fitz-James, Schatzi [Fitz-James.Schatzi@epa.gov]
CC: Anderson, RobinM [Anderson.RobinM@epa.gov]; David Kappelman [Kappelman.David@epa.gov]
Subject: FW: TECHNICAL MEMORANDUM Evaluation of Dose and Risk Models Utilized for HPNS
Attachments: HPNS TM Final.pdf; REDLINE DH_JC_AE_SW_WP update to HPNS TM.docx

Fyi, report from ACE on comparing EPA and DOE building models use at Hunters Point

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From: Hays, David C Jr CIV USARMY CENWK (USA) <David.C.Hays@usace.army.mil>
Sent: Monday, December 14, 2020 5:41 PM
To: Clements, Julie A CIV (USA) <Julie.A.Clements@usace.army.mil>
Cc: Filips, Michael R CIV USARMY CEHNC (USA) <Michael.R.Filips@usace.army.mil>; Rankins, Jonathan E CIV USARMY CEMVS (USA) <Jonathan.E.Rankins@usace.army.mil>; Walker, Stuart <Walker.Stuart@epa.gov>; Praskins, Wayne <Praskins.Wayne@epa.gov>
Subject: TECHNICAL MEMORANDUM Evaluation of Dose and Risk Models Utilized for HPNS

Julie/All, Please find attached the final TECHNICAL MEMORANDUM Evaluation of Dose and Risk Models Utilized for HPNS pdf. I have also attached the redline word file if you would like to see what changed.

Most of this has previously been discussed with the team and with USDON, but section 3.5.2 is new based on Wayne's questions last week. If you see any required edits or fatal flaws in new language please let me know and we can update, but think it is done.

Dave

From: Filips, Michael R CIV USARMY CEHNC (USA) <Michael.R.Filips@usace.army.mil>
Sent: Friday, December 11, 2020 6:02 AM
To: Hays, David C Jr CIV USARMY CENWK (USA) <David.C.Hays@usace.army.mil>; Clements, Julie A CIV (USA) <Julie.A.Clements@usace.army.mil>
Subject: FW: Hunters Point and Radiation Calculator

Dave,
Just checking on the effort...scope was a bit of moving target, were we able to get the specs set to finalize?
Thanks
Mike

Michael Filips P.E.
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From: Filips, Michael R CIV USARMY CEHNC (USA)
Sent: Friday, December 4, 2020 1:41 PM
To: Garufi, Katherine <garufi.katherine@epa.gov>
Cc: Walker, Stuart <Walker.Stuart@epa.gov>; Shonkwiler, Glen D HQ <Glen.D.Shonkwiler@usace.army.mil>; Meyer, Richard J CIV USARMY CEHNC (USA) <Richard.J.Meyer@usace.army.mil>
Subject: FW: Hunters Point and Radiation Calculator

Kate,
Follow-up from weekly. There have been some scope adjustments in the coordinated Hunters Point and Radiation Calculator effort. See attached.
Looks like the new target is Wednesday Dec. 9th.
Thanks
Mike

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From: Hays, David C Jr CIV USARMY CENWK (USA) <David.C.Hays@usace.army.mil>
Sent: Friday, December 4, 2020 7:49 AM
To: Filips, Michael R CIV USARMY CEHNC (USA) <Michael.R.Filips@usace.army.mil>; Clements, Julie A CIV (USA) <Julie.A.Clements@usace.army.mil>
Subject: RE: Hunters Point and Radiation Calculator

Michael, lets go with next week. FYI we had another question come up from EPA R9 this week which results in changes to the doc. EPA HQ and ORNL are weighing in on the answer, and doc will change accordingly. This has been an issue, get to a point then a question is raised and the doc changes. Although the main issue has been my workload. I apologize. From emails, ORNL is looking into 1 aspect (please see attached) but did not say when they would respond. If nothing from them by say COB Tuesday I will finalize doc on Wed.

Dave

From: Filips, Michael R CIV USARMY CEHNC (USA) <Michael.R.Filips@usace.army.mil>
Sent: Friday, December 4, 2020 7:24 AM
To: Hays, David C Jr CIV USARMY CENWK (USA) <David.C.Hays@usace.army.mil>; Clements, Julie A CIV (USA) <Julie.A.Clements@usace.army.mil>

Subject: Hunters Point and Radiation Calculator

Importance: High

Dave,

Is the 4th still a good date for EPA? It was discussed in our weekly yesterday.
Would like to confirm with EPA this morning.

Thanks

Mike

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Thanks for take notes, Glen.

Minor edit on #5:

- Request for Mike to touch base with the EMCX radiation support staff on the status of the Hunters Point and radiation calculation review requests (previous emails indicated due dates in October).

Kate Garufi

Environmental Engineer

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